

Approved For Release 2000/09/05 : CIA-RDP71B00263R000100280127-9

DATE

~~SECRET~~

1	RM	9
2		10
3	1	11
4	IDEA	12
5		13
6		14
7		15
8		16

TO :

FROM :

ACTION:

INFO :

IN 97284

OSA-15 BF

TO

INFO

CITE

25X1A6c ~~SECRET~~ 270410Z CITE [REDACTED] 6204

25X1A6c [REDACTED] INFO [REDACTED]

25X1A2g IDEALIST LOGS MAINT [REDACTED]

25X1A6c REF: [REDACTED] 6187

1. POST FLIGHT ANALYSIS OF DOPPLER SYSTEM S/N 5, MISSION 0257A, INDICATE THAT EXCESSIVE MOISTURE WAS THE PRIMARY, AND ONLY, CAUSE OF FAILURE. OPERATION OF THE SET RETURNED TO NORMAL AFTER BEING COMPLETELY DRIED OUT.

25X1D0c 2. THERE WAS DEFINITE FAILURE OF THE [REDACTED]

25X1D0c [REDACTED]
WHEN THIS BOARD WAS REPLACED SET OPERATION WAS NORMAL.
WHEN THE BOARD WAS DRIED OUT, IT RESUMED NORMAL
OPERATION. THIS BOARD IS USED ONLY FOR GROUND SPEEDS
25X1D0c OF BETWEEN [REDACTED]

25X1D0c 3. IN THE SYSTEM TEST POSITION (SELF TEST) A
SIMULATED GROUND SPEED OF [REDACTED]

25X1D0c [REDACTED]

Approved For Release 2000/09/05 : CIA-RDP71B00263R000100280127-9

~~SECRET~~
GROUP 1
EXCLUDED FROM AUTO-
MATIC DOWNGRADING

~~SECRET~~

25X1A6c IN 97284 [REDACTED] 6204

PAGE 2

25X1D0c OF FROM [REDACTED] THUS, WHEN THE SYSTEM IS
SELF TESTED, THE RESULTS ARE INACCURATE AND ARE NOT
INDICATIVE OF SYSTEM PERFORMANCE.

25X1D0c



S : C R E T TOR 220813Z AUG 67

~~SECRET~~